

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please AMEND paragraph [0022] as follows:

The above and other objects and advantages of the present invention will become more apparent and more readily appreciated from the following description of the preferred embodiments, taken in conjunction with the accompanying drawings in which:

FIG. 1 is a block diagram of a conventional encryption system;

FIG. 2 is a flow chart of a conventional copy protection method;

FIG. 3 is a schematic diagram illustrating a high speed copy protection method according to an embodiment of the present invention; and

FIG. 4 is a flow chart of the high speed copy protection method according an embodiment of the present invention; and

FIG. 5 is a block diagram of an encryption system according to an embodiment of the present invention.

Please ADD paragraph [0039] as follows:

Referring to FIG. 5, which is a block diagram of an encryption apparatus according to an embodiment of the present invention, the encryption apparatus includes a sender 1000 to encrypt a first region of a text 1 containing a second encryption key using a first encryption key, and to encrypt a second region of the text 1 using the second encryption key, and providing the encrypted text or cipher text 5, to a receiver 2000. The receiver 2000 decrypts the first region of the transmitted cipher text using the transmitted first encryption key and the transmitted region segmentation information, extracts the second encryption key from the decrypted first region using the transmitted information related to the second encryption key, and decrypts the second region of the transmitted cipher text using the extracted second encryption key, thus restoring the text 1.